

**Argonne National Laboratory's 21<sup>st</sup> Symposium for Undergraduates  
in Science, Engineering and Mathematics**  
*in collaboration with*  
**The Central States Universities, Incorporated (CSUI)**  
**Research Conference**  
**October 14, 2011**

**PROGRAM AT A GLANCE**

7:00 a.m.	Symposium Registrants Check-in and Tour Sign-up Begins	APS Conference Center Building 402
7:45 a.m. - 8:45 am	Tours Advanced Photon Source (APS) Argonne Tandem Linear Accelerator System (ATLAS)	
8:50 a.m.	Opening Plenary Session Welcome and Introductions: <b>Mr. Louis Harnisch, Educational Programs</b> Argonne National Laboratory <b>Dr. Michelle Fry, CSUI President</b> Bradley University, Department of Chemistry <b>Dr. Eric Isaacs, Laboratory Director</b> Argonne National Laboratory <b>Dr. Kristene Henne, Educational Programs</b> Argonne National Laboratory <i>Life's a Journey, Not a Destination--But You Still Have to Know Where You Are Going</i> <b>Dr. Kawtar Hafidi, Physics Division</b> Argonne National Laboratory <i>Women in Science and Technology- WIST</i>	Building 402 Auditorium
9:15 a.m.	Keynote I: <b>Dr. Jeff Chamberlain, Chemical Sciences and Engineering Division</b> Argonne National Laboratory <i>Energy Storage Research at Argonne</i>	
10:15 a.m.	Group Photo (Photo will be taken on stairs located in front of the building. If inclement weather, group photo will be cancelled.)	Building 402 Lobby
10:30 a.m.	Presentations Begin Other 10:30 Morning Activities (Sign up at Tour Desk) a) <b>Dr. Deon Ettinger, Educational Programs</b> Argonne National Laboratory <i>Superconductivity Demonstration/Discussion</i> (10:30 a.m. and 11:00 a.m.) b) <i>Tour of Argonne Tandem Linear Accelerator System (ATLAS)</i> (10:30 a.m.) c) <i>Tour of Advanced Photon Source</i> (10:30 a.m. and 11:00 a.m.)	
11:30 a.m. - 12:30 p.m.	Lunch (on your own) - Argonne Cafeteria (Building 213), or Argonne Guest House (Building 460)	
12:30 p.m.	Presentations Continue	
12:30 p.m. - 1:30 p.m.	Tours Advanced Photon Source (APS) Argonne Tandem Linear Accelerator System (ATLAS)	
5:15 p.m.	Keynote II: <b>Ms. Gloria Woods, Human Resources Division</b> Argonne National Laboratory <i>The Millennial Generation: Rocking Diversity and Inclusion in the 21<sup>st</sup> Century</i>	Building 402 Auditorium
6:15 p.m.	Symposium Banquet	Argonne Cafeteria, Building 213